Printed on: 8/23/2010 8:41:16 AM

National Transportation Safety Board	NTS	SB ID:	CEN10RA33	37	Aircraft Registration Number: C-FGIN				
FACTUAL REPORT	Occ	Occurrence Date: 06/23/2010				Most Critical Injury: Fatal			
AVIATION	Occ	currence	e Type: Accid	lent	Investigated By: Foreign				
Location/Time									
Nearest City/Place	State Zip		Code	Local Time	Time Zone				
Quebec City				0558	EDT				
Airport Proximity: Off Airport/Airstrip	rom La	Landing Facility: 2							
Aircraft Information Summary									
Aircraft Manufacturer		Model/Series	3		Type of Aircraft				
Hawker Beechcraft Corp.		A100			Airplane				
Revenue Sightseeing Flight: No		Air N							

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On June 23, 2010, approximately 0558 eastern daylight time, a Canadian-registered Hawker Beechcraft Corp. A100 multiengine airplane, C-FGIN, operated by Aeropro as Aeropro flight 20, was destroyed when it collided with terrain after takeoff from runway 30 (5,700 feet by 150 feet, asphalt) at the Québec City Jean Lesage International Airport, near Québec City, Québec, Canada. A postimpact ground fire occurred. A pilot reported that there was a problem with the right engine and that the airplane could not climb. The two pilots and five passengers sustained fatal injuries. The flight was originating at the time of the accident and was destined for the Sept-Îles Airport, near Sept-Îles, Québec, Canada.

The investigation of this accident is under the jurisdiction of the Transportation Safety Board of Canada. Further information pertaining to this accident can be obtained from:

Transportation Safety Board of Canada Place du Centre 200 Promenade du Portage, 4th Floor Gatineau, Québec, Canada J8X 4B7

This report is for informational purposes only and contains only information released by or obtained from the Government of Canada. Updated on Jul 23 2010 5:13PM

National Transportation Safety Board
FACTUAL REPORT

NTSB ID: CEN10RA337

Occurrence Date: 06/23/2010

FACIDAL REPORT												
AVIATION	nce Type:											
Landing Facility/Approach Information												
Airport Name	port ID:	Airport Elevation	Run	way Used	Runwa	Runway Length		ınway Width				
Québec City Jean Lesage IAP	Y	QB	244 Ft. MSL	. 30		5700		1:	50			
Runway Surface Type: Asphalt												
Runway Surface Condition: Unknown	1											
Approach/Arrival Flown: NONE												
VFR Approach/Landing: None												
Aircraft Information												
Aircraft Manufacturer Hawker Beechcraft Corp.		Model/ A100					Serial B-16	Serial Number				
Airworthiness Certificate(s):			1 /1100					1				
Landing Gear Type: Retractable - T	ricycle		,									
	ateur Built Acft? No Number of Seats: 11					11568	11568 LBS Numbe			es: 2		
Engine Type: Turbo Prop	-	nufacturer: /hitney Canada		Model/Series: PT6A-28			Rated Power: 715 HP					
- Aircraft Inspection Information												
Type of Last Inspection				Date of Last Inspection Time S			ection Ho	Airframe Total Time Hours				
- Emergency Locator Transmitter (ELT	- Γ) Information											
ELT Installed?/Type		E	LT Operat	ed?	ELT Aid	ded in Locatin	ed in Locating Accident Site?					
Owner/Operator Information												
Registered Aircraft Owner			Street A	ddress								
Aeropro			City	Quebec, QC	State	Zip Code						
			Street A						<u> </u>			
Operator of Aircraft												
Aeropro			City Quebec, QC							Zip Code		
Operator Does Business As:				•	O	perator Desig	nator Co	ode:		•		
- Type of U.S. Certificate(s) Held: Nor	ne				·							
Air Carrier Operating Certificate(s): Fo	oreign Operation	n										
Operating Certificate:				Operator Certifi	cate:							
Regulation Flight Conducted Under: Non-U.S., Commercial												
Type of Flight Operation Conducted: N	lon-scheduled;	Domesti	c; Passe	nger Only								
	I	FACTUA	L REPO	RT - AVIATION						Page 2		

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: CEN10RA337

Occurrence Date: 06/23/2010

	AVIATI	Occurrence Type: Accident														
First Pilot Information																
Name	-					City					Sta	ite [Date of Birth	Age		
												\perp				
Sex:	Seat Occupied:	:	Oc	cupational Pil	lot?				Certificate Number:							
Certificate(s):																
Airplane Rating(s):																
Rotorcraft/Glider/LTA:																
Instrument	Rating(s):															
Instructor Rating(s):																
Current Biennial Flight Review?																
Medical Ce	ert.:	Medica	al Cert. Status	s:						Date of La	ast Mo	edical Ex	cam:			
											_					
- Flight Tim	Time Matrix All A/C This Make and Model			Airplane Single Engine			Night Ins Actual		Instrumer	Instrument Simulated		Rotorcraft	Glider	Lighter Than Air		
Total Time			<u> </u>			$oxed{oxed}$										
Pilot In Cor	mmand(PIC)	 '	 '	 '		┼			\dashv		+					
Instructor		 '	 	 	 	$+\!-\!\!\!-$			\dashv		+		+	<u> </u>		
Instruction		<u> </u>	 		 	+-			\dashv		+		+			
Last 90 Day		$\vdash \vdash \vdash$	\vdash	 		+-			+		+		+	1		
Last 24 Ho		 			 	+-			\dashv		+		+	+		
Seatbelt Us		Shou	ulder Harness	Used?			Toxicc	ology Pe	rforme	 ∍d?		Se	cond Pilot? Ye)S		
Flight Pla	an/Itinerary															
	ght Plan Filed: Ur	nknown														
Departure F	Point						State Airport			t Identifie	er	Depart	ture Time	Time Zone		
Same as	Accident/Incide	nt Location	ı					YQB			0558			EDT		
Destination	1						State Airport Identifier									
Sept-Îles								YZV								
Type of Cle	earance: Unkno	wn														
Type of Air	space:															
Weather	Information															
Source of \	Wx Information:															
	Unkno	wn														
				FACTUAI	L REPORT	- AVI	ATION	1						Page 3		

National Transportation Safety Board
FACTUAL REPORT

NTSB ID: CEN10RA337

Occurrence Date: 06/23/2010

	AVIATION		Occurrence	Accider	nt								
Weather Information													
WOF ID	Observation Time	Time Zone	W	OF Elevation	F Elevation WOF Distance From Accide						Direction Fr	rom Accident S	Site
YQB	0600	EDT		244 Ft.	MSL							De	eg. Mag.
Sky/Lowes	st Cloud Condition:		Ft. AGL					Condition o	of Ligh	nt: Day			
Lowest Ce	iling: Overcast		8200 Ft.	AGL	Visib	oility:	25	SM	Alti	imeter: 29.92		"Hg	
Temperatu	Temperature: 19 °C Dew Point:			12 °C	Weath	her Condi	litions						
Wind Direc	ction: 90	Wind Sp	eed: 5			Win	d Gusts:						
Visibility (R	RVR): Ft.	Visibility	/ (RVV)		SM								
Precip and	d/or Obscuration:												
Accident	Information												
Aircraft Dar	mage: Destroyed		1	Aircraft Fire	nd			Aircraft Exp	losio	n None			
- Injury Su	mmary Matrix	Fatal	Serious	Minor	r	None	TOTAL						
First Pil	lot	1					1]					
Second	d Pilot	1					1]					
Studen	at Pilot							1					
Flight In	nstructor							1					
Check I	Pilot							1					
Flight E	Engineer							1					
Cabin /	Attendants							1					
Other C	Crew					·		7					
Passen	ngers	5					5	5					
- TOTAL A	ABOARD -	7					7	┥					
Other G	Ground Ground							1					
- GRANE	O TOTAL -	7					7	,					

National Transportation Safety Board

FACTUAL REPORT AVIATION

NTSB ID: CEN10RA337

Occurrence Date: 06/23/2010

Occurrence Type: Accident

Administrative Information

Investigator-In-Charge (IIC)

Edward F. Malinowski

Additional Persons Participating in This Accident/Incident Investigation:

Andre Turenne Transportation Safety Board of Canada Gatineau, QC, Canada,

Robert Hendrickson Federal Aviation Administration Washington, DC

Timothy Rainey Hawker Beechcraft Corp. Wichita, KS

Thomas McCreary Hartzell Propeller Inc. Piqua, OH